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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)					
Applicant: Cool, et al.					
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**U.S. PATENT DOCUMENTS**

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate

**FOREIGN PATENT DOCUMENTS**

		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc).**

	1.	Chem Files, Green Chemistry12, Online, Vol. 1, No. 7, 2001, pages 1-18, XP002259798, Retrieved from the Internet: URL: <a href="http://www.sigmapellic.com/img/assets">http://www.sigmapellic.com/img/assets</a> .
	2.	Spatola et al., "Phase Transfer Catalysis in Solid Phase Peptide Synthesis/Preparation of Cyclo [Xxx-Pro-Gly-Yyy-Pro-Gly] Model Peptides and Their Conformational Analysis", International Journal of Peptide and Protein Research, Munksgaard, Copenhagen, DK, vol. 40, no. 3/4, 1 September 1992, pages 322-332, XP000311243.
	3.	Chan et al., "Fmoc Solid Phase Peptide Synthesis. A Practical Approach", 2000, Oxford University Press, Chapter 3, XP009019468.
	4.	Chen, et al., "Phase-Transfer Reagents as Carboxyl-Terminal Protecting Groups Facile Incorporation of Free Amino Acids or Peptides into Peptide Sequences", Journal of the Chemical Society Chemical Communications, No. 15, 1990, pages 1045-1047, XP009019280.

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	5.	Coste et al., "Coupling N-methylated Amino Acids Using PyBroP-1 and PyClоБ Halogenophosphonium Salts: Mechanism and Fields of Application", Journal of Organic Chemistry, Vol. 59, No. 9, 1994, pages 2437-2466, XP002259799.
	6.	Varanda; et al., "Solid-Phase Peptide Synthesis at Elevated Temperatures: A Search for an Optimized Synthesis Condition of Unsulfated Cholecystokinin-12". Journal of Peptide Research, Munksgaard International Publishers, Copenhagen, DK, Vol. 50, No. 2, 1 August 1997, pages 102-108, SP000659209.
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